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TITLE: METHOD OF INFORMATION SECURITY

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ABSTRACT:

PROBLEM TO BE SOLVED: To recognize whether or not a screen saver returns against user's intention.

SOLUTION: When in is detected that there is no input from an input device during a set time for a screen save (step 102), a display on a display device 15 is set to a screen saver display (step 103). When it is detected (step 104) that there is an input from the input device after the screen saver is started, the screen saver display of the display device 15 is returned to an original display, and one is added to a counter 16, and the time of the return measured by a timer is stored in a storage device 18 (step 105). A mixer 19 mixes the frequency of returns with the original display (step 106) and display them on the display device 15 (step 107).

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